

The figure consists of three cross-sectional views labeled PK11, PK12, and PK13 from left to right.

- PK11:** Shows a substrate 16 with a layer 11 on top. A central channel contains a core 12c flanked by regions 12a and 12b. The entire assembly is covered by a protective layer 10.
- PK12:** Similar to PK11, but includes additional layers 13 and 14 between the core 12c and the protective layer 10. It also features side contacts or leads 22a and 22b.
- PK13:** Features a more complex structure with multiple stacked layers. Labels include 27, 25c, 25a, 23a, 22c, 21, 22b, 22a, 26, 22a-13, 14, 15, 32a, 32a', 32b, 31, 32c, 33a, 35a, 35c, and 37. It shows a series of interlocking or layered components forming a multi-layered stack.

FIG.2

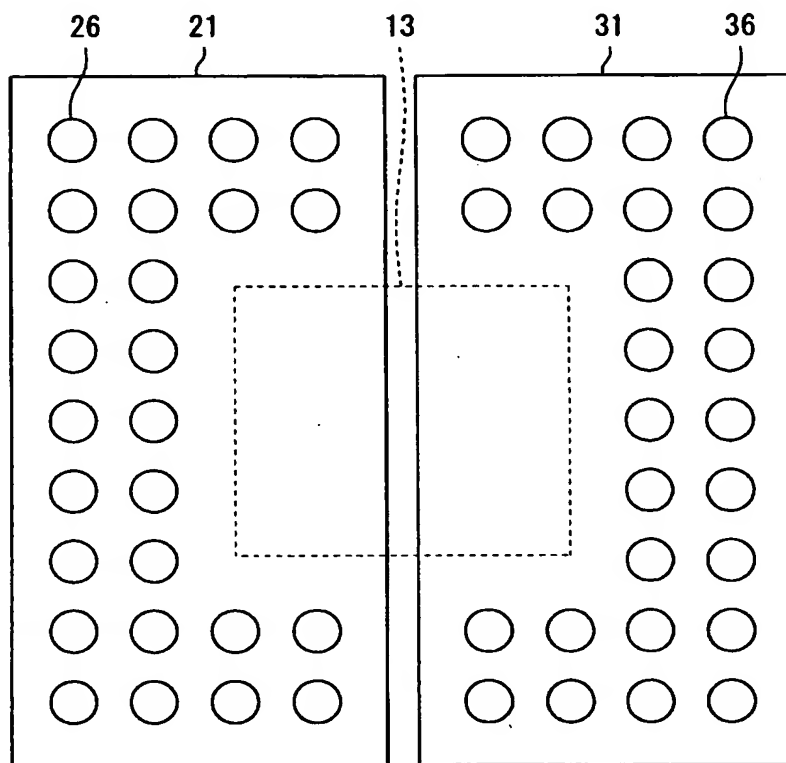


FIG.3A

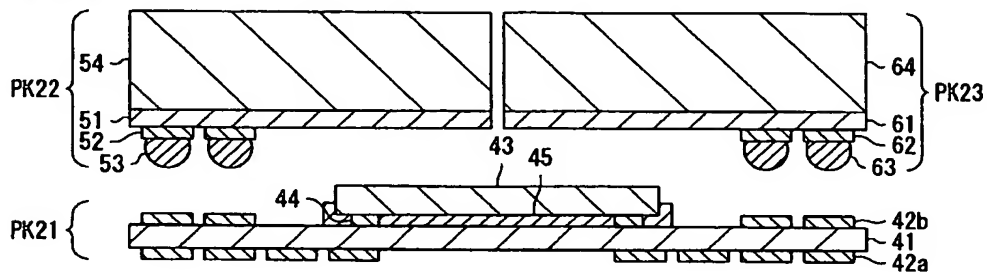


FIG.3B

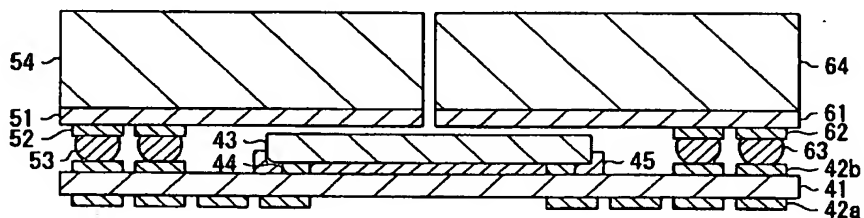


FIG.3C

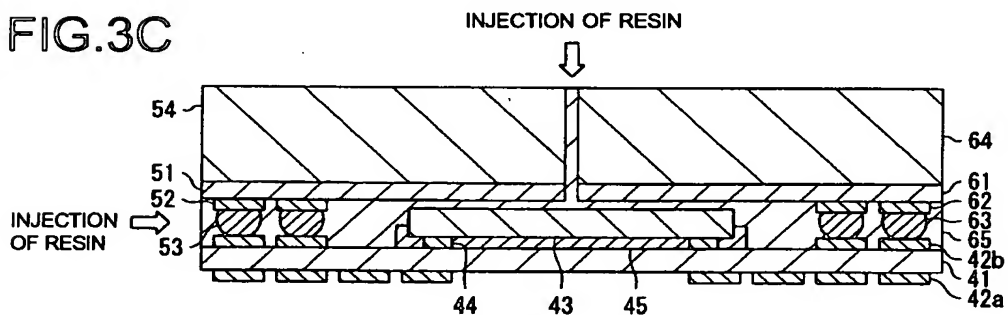


FIG.3D

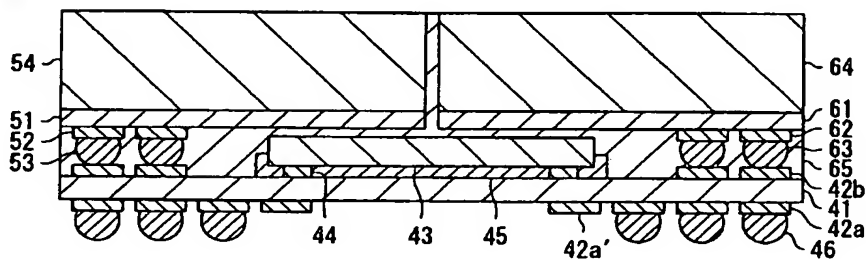


FIG.4A

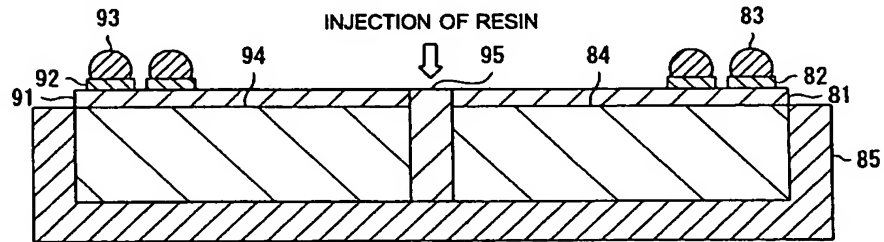


FIG.4B

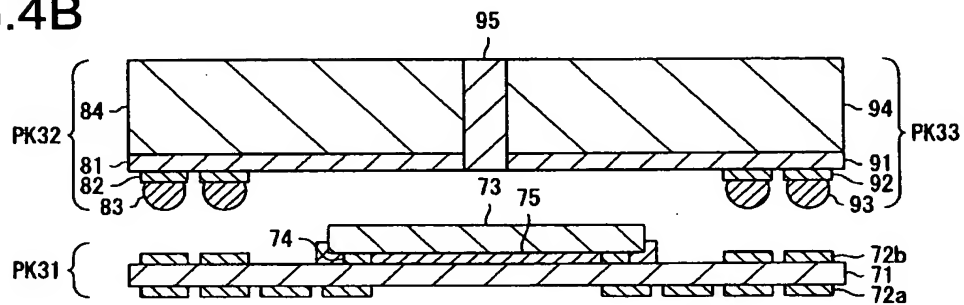


FIG.4C

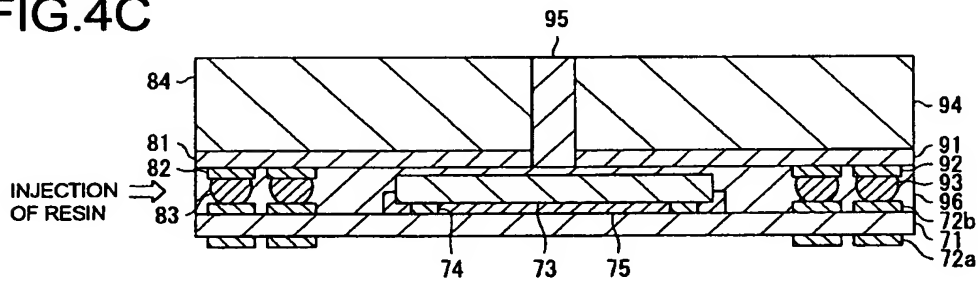


FIG.4D

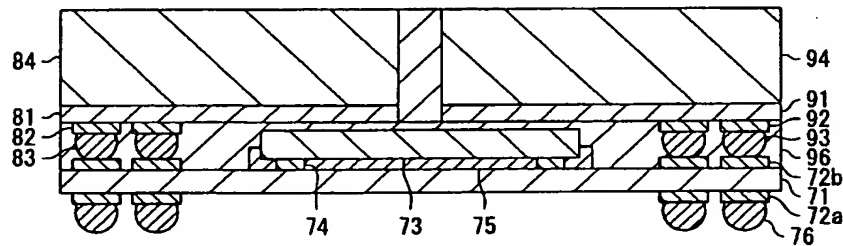


FIG.5

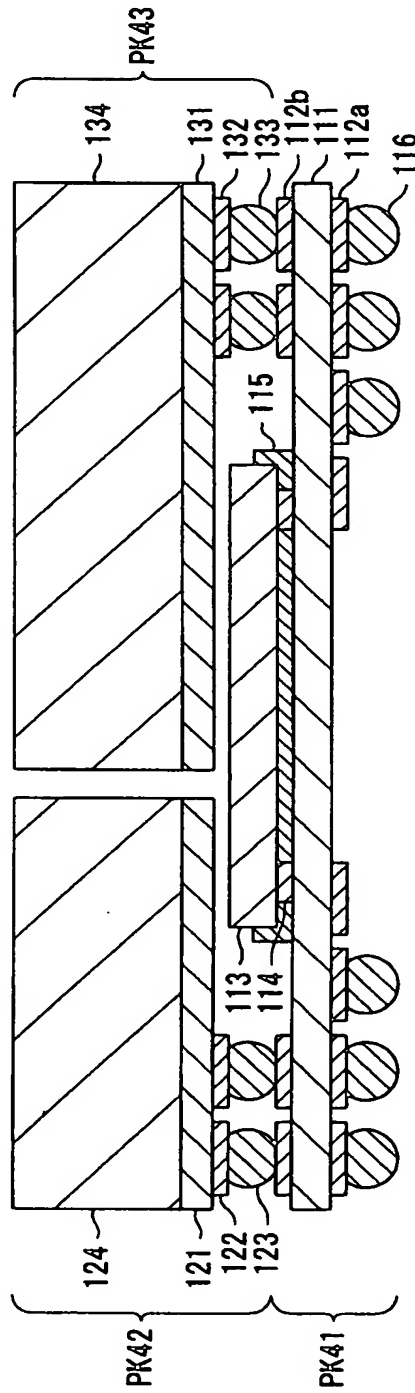


FIG. 6

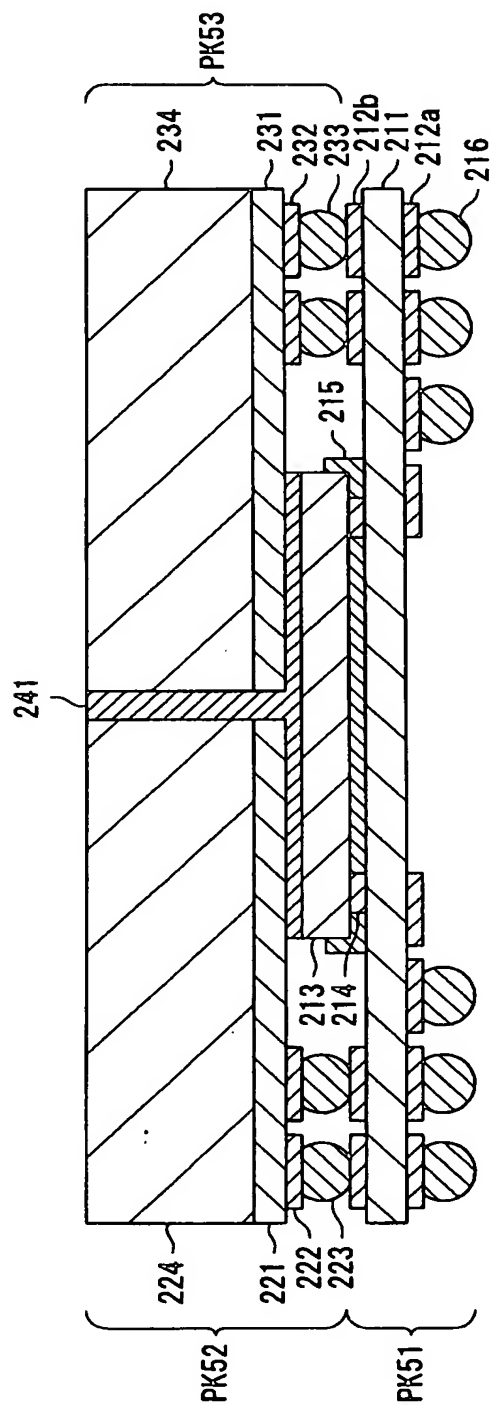


FIG. 7

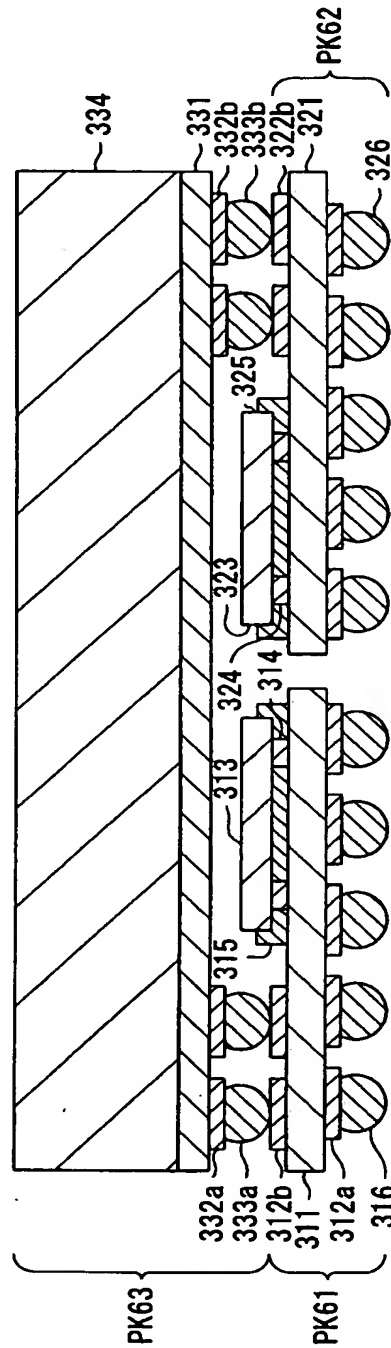


Fig. 8

